ABSTRACT OF THE DISCLOSURE

An exposure method and apparatus wherein
exposures are made repeatedly and wherein an amount of
exposure is controlled on the basis of detection of an

5   integrated light quantity of a portion of exposure
light used for an exposure. In response to completion
of each exposure or exposures of a determined number,
a ratio in intensity of the exposure light upon a
substrate being exposed and the portion of the

10   exposure light is detected, which ratio is used for
the exposure amount control.

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